L Number	Hits	Search Text	DB	Time stamp
-	118	((application process$3 task$3 thread$3) same ((term$3 with schedul$3) (fair with shar$3 with schedul$3))) and (load$3 with balanc$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 16:13
-	83	(((application process$3 task$3 thread$3) same ((term$3 with schedul$3) (fair with shar$3 with schedul$3))) and (load$3 with balanc$3)) and (process$3 with (set group$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:35
-	38	((((application process$3 task$3 thread$3) same ((term$3 with schedul$3) (fair with shar$3 with schedul$3))) and (load$3 with balanc$3)) and (process$3 with (set group$3))) and (allocat$3 with (cpu process$3 resource (process$3 adj unit)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 11:46
-	117	((application process$3 task$3) same ((term$3 with schedul$3) (fair with shar$3 with schedul$3))) and (load$3 with balanc$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 11:45
-	82	(((application process$3 task$3) same ((term$3 with schedul$3) (fair with shar$3 with schedul$3))) and (load$3 with balanc$3)) and (process$3 with (set group$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 11:45
-	37	((((application process$3 task$3) same ((term$3 with schedul$3) (fair with shar$3 with schedul$3))) and (load$3 with balanc$3)) and (process$3 with (set group$3))) and (allocat$3 with (cpu process$3 resource (process$3 adj unit)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:35
-	499	allocat$3 same (process$3 application task$3) same (resource cpu processor (process$3 adj unit)) same (percent$3 ratio) same (shar$3 portion number)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 14:56
-	9	(allocat$3 same (process$3 application task$3) same (resource cpu processor (process$3 adj unit)) same (percent$3 ratio) same (shar$3 portion number) same ((process$3 cpu) with (group$3 set))) and ((term$3 with schedul$3) (fair with schedul$3) (load$3 with balanc$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 16:14
-	72	(partion$3 allocat$3) same (process$3 application task$3) same (resource cpu processor (process$3 adj unit)) same (percent$3 ratio) same (shar$3 portion number) same ((process$3 cpu) with (group$3 set))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:33
-	72	(allocat$3) same (process$3 application task$3) same (resource cpu processor (process$3 adj unit)) same (percent$3 ratio) same (shar$3 portion number) same ((process$3 cpu) with (group$3 set))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:34
-	233	(allocat$3) same (process$3 application task$3) same ((cpu processor (process$3 adj unit)) near4 (time cycle consum$5 usage)) same (percent$3 ratio shar$3 portion number) same ((process$3 cpu nod$2) with (group$3 set))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:43
-	175	((allocat$3) same (process$3 application task$3) same ((cpu processor (process$3 adj unit)) near4 (time cycle consum$5 usage)) same (percent$3 ratio shar$3 portion number) same ((process$3 cpu nod$2) with (group$3 set))) and ((cpu processor (processing adj unit) nod$2) near4 (group$3 set))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 16:27

	160	((allocat$3) same (process$3 application task$3) same ((cpu processor (process$3 adj unit)) near4 (time cycle consum$5 usage)) same (percent$3 ratio shar$3 portion number) same ((process$3 cpu nod$2) with (group$3 set))) and ((cpu processor (processing adj unit) nod$2) near3 (group$3 set))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 17:05